

Part 573 Safety Recall Report**15V-625****Manufacturer Name :** Winnebago Industries, Inc**Submission Date :** OCT 02,2015**NHTSA Recall No. :** 15V-625**Manufacturer Recall No. :** NR**Manufacturer Information :**

Manufacturer Name : Winnebago Industries, Inc

Address : PO BOX 152

605 W. Crystal Lake Rd. Forest City IA 50436

Company phone : 1-641-585-3535

Population :

Number of potentially involved : 8,842

Estimated percentage with defect : 100

Vehicle Information :

Vehicle : 2013-2016 Winnebago Era, Travato, View, Trend, Via, Journey, Tour

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : High Pressure LP hose asm

Production Dates : JUN 26, 2012 - AUG 26, 2015

VIN (Vehicle Identification Number) Range

Begin : NR

End : NR

☐ Not sequential VINs

Vehicle : 2013-2016 Itasca Navion, Vivial, Reyo, Meridian, Elipse

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : High Pressure LP hose asm

Production Dates : JUN 26, 2012 - AUG 26, 2015

VIN (Vehicle Identification Number) Range

Begin : NR

End : NR

☐ Not sequential VINs**Description of Defect :**

Description of the Defect : The LP hose on the high pressure side may harden.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : If the LP hose continues to harden the hose material at the crimp fitting could shrink enough to cause a LP leak which can lead to a fire or explosion.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

Supplier Identification :**Component Manufacturer**

Name : NR

Address : NR

NR

Country : NR

Chronology :

In August our customer service department alerted Product Safety and Product Engineering to look at a customer's unit they were working on. While the unit was on the lift they notice an LP hose that appeared to be hard and not as flexible as normal. We then looked for a similar type / age unit finding the same issue. The next day we called our hose supplier to set up a meeting. On August 20 we had a meeting with our hose supplier to gain some technical insight from them on why these hoses appear to be hardening. On September 18 we had a follow-up meeting about supplying a new hose material. Our concern with the current hose it could continue to harden to a point that the hose material could shrink causing a leak at the hose crimp.

Description of Remedy :

Description of Remedy Program : NR

How Remedy Component Differs from Recalled Component : The recalled hose is 3/8" the replacement hose will be 1/4"

Identify How/When Recall Condition was Corrected in Production : Copper tubing was used until the new LP hose became available (same as used on the recall).

Recall Schedule :

Description of Recall Schedule : We are working on obtaining parts. Recall schedule to follow.

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

* NR - Not Reported